FINE AGGREGATE SPECIFIC GRAVITY WORKSHEET

North Dakota Department of Transportation, Materials & Research SFN 2199 (Rev. 10-2001)

Pit Location	Laboratory No.
Owner	Project
Sampled From	County
Submitted By	Date Received

Weight of oven dry	grams (A)
Sample. Weight of saturated surface dry sample in air.	500.0 grams
Weight of flask, cover plate, and water to top of flask.	grams (B)
Weight of flask, cover plate, sample, and water to top of flask.	grams (C)

Bulk Specific Gravity

Apparent Specific Gravity

Absorption _____

$$\frac{500 - A}{A} \times 100 = \frac{500 - }{} \times 100 = \frac{}{} \times 100 = \frac{}{}$$

Test T-84 Tested By:

Concrete Aggregate

Test T-84 Tested By: